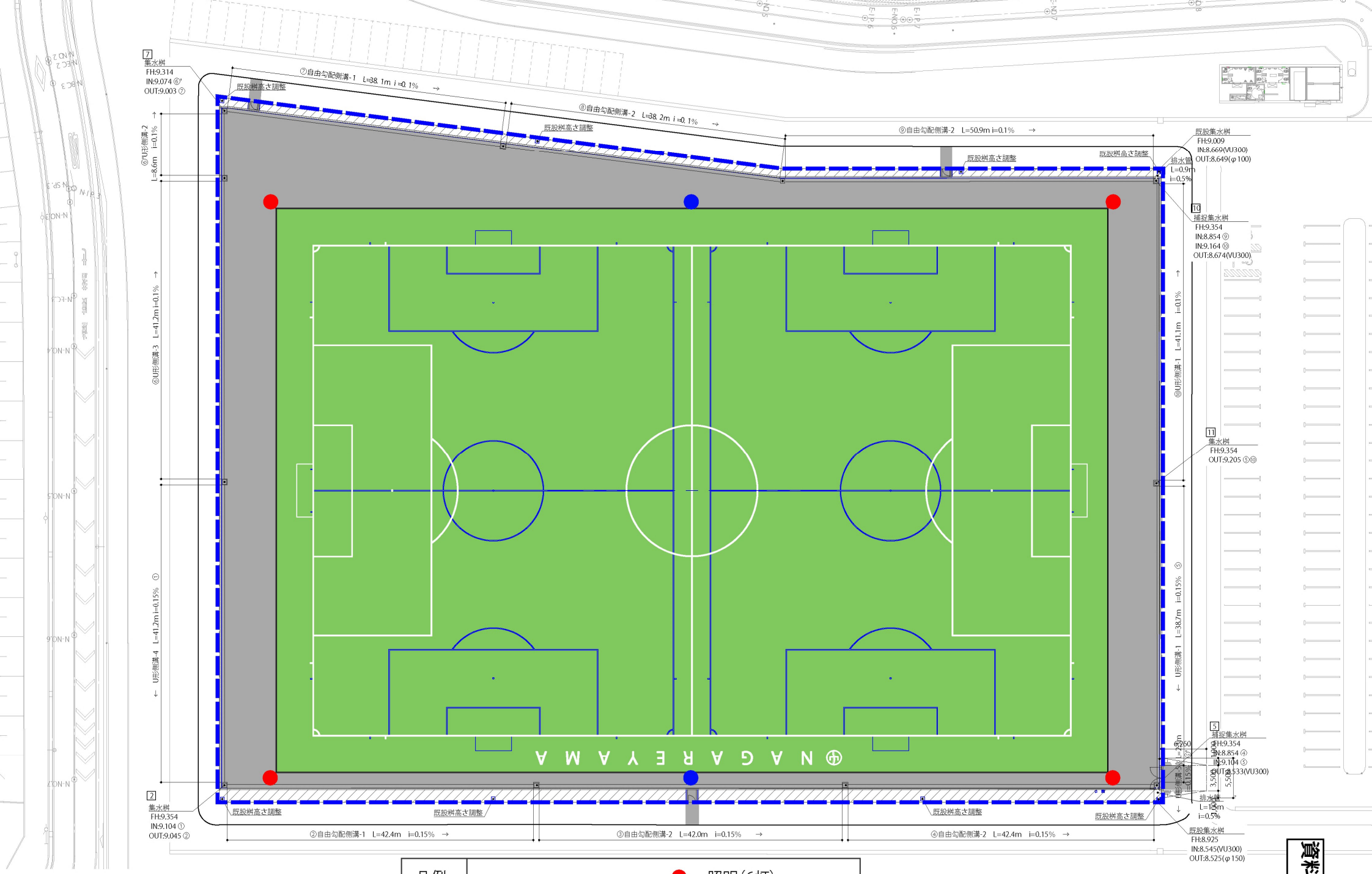
⑦自由勾配側溝-1 L=38.1m i=0.1%
⑧自由勾配側溝-2 L=38.2m i=0.1%
⑨自由勾配側溝-2 L=50.9m i=0.1%
⑥U形側溝-2 L=8.6m i=0.1%
⑤U形側溝-3 L=41.2m i=0.1%
④U形側溝-4 L=41.2m i=0.15%
⑩U形側溝-1 L=41.1m i=0.1%
③U形側溝-1 L=38.7m i=0.15%
②自由勾配側溝-1 L=42.4m i=0.15%
③自由勾配側溝-2 L=42.0m i=0.15%
④自由勾配側溝-2 L=42.4m i=0.15%
既設樹高さ調整
7 集水桝 FH:9.314 IN:9.074 ⑥' OUT:9.003 ⑦
2 集水桝 FH:9.354 IN:9.104 ① OUT:9.045 ②
10 捕捉集水桝 FH:9.354 IN:8.854 ⑨ IN:9.164 ⑩ OUT:8.674(VU300)
11 集水桝 FH:9.354 OUT:9.205 ⑤⑩
5 捕捉集水桝 FH:9.354 IN:8.854 ④ IN:9.104 ⑤ OUT:8.533(VU300)
既設集水桝 FH:9.009 IN:8.669(VU300) OUT:8.649(φ100)
既設集水桝 FH:8.925 IN:8.545(VU300) OUT:8.525(φ150)
排水管 L=0.9m i=0.5%
排水管 L=1.5m i=0.5%
凡例
照明(6灯)
照明(8灯)
人工芝(充填材無し)
透水性アスファルト舗装
既設防球ネット

資料3